USER MANUAL for Bluetooth-Headset KHB1/SWKH01BT

In General

Disclaimer

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Europe–EU Declaration of Conformity

This device complies with the specifications EN 300 328, EN 301-489 and EN 60950-1 following the provisions of the R&TTE Directive.

About This Manual

This manual provides information for setting up and configuring the Headset.
This manual is intended for home users.

Safety Information

• Do not place anything on the power cord. Place the power cord where it will not be in the way of foot traffic.
• Before cleaning the Headset, disconnect the travel charger.

Highlights

Professional decoding by the built-in APTX and AAC Models enables a better connection with all Apple devices and guarantee a state of art sound quality.

Virtual 3D Music Model bring with a Stereo Sound effect.

AUX-IN Audio-Input makes it possible to connect with an external Audio

Getting Started with the Headset

Congratulations on your purchase!
This section covers unpacking the headset and identifying components.

Unpacking and Checking the Contents
Packen Sie den Kopfhörer aus und prüfen Sie, ob folgende Gegenstände enthalten sind:
Kopfhörer, USB Ladekabel, Audio Kabel und Kurzanleitung

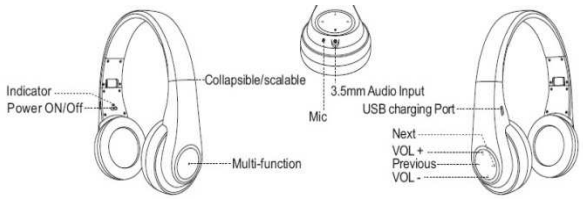
WhiteLabel BSH555
Bluetooth Headset

USB to Micro–USB
Data Cable

Audio Cable

If any item is missing or damaged, repack the headset and return it to your reseller.

Identifying Components
The following illustration shows the headset parts.

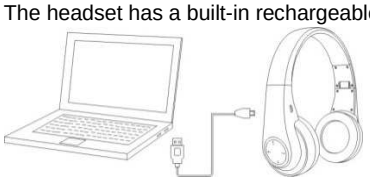


Power On/Off-key: press to turn on/off
Multi-Function- key: press to pair with a bluetooth device
Multi-Function- key: press to answer incoming call
Multi-Function- key: press to finish a call
LED-Indicator
USB Port
3,5mm Audio Port
Microphone
VOL-/VOL+: Volume down/Volume up
Next/Previous

Headset Status LEDs Main Functions:

Color	Status	Function	Color	Status	Function
Blue	Flashing	Power On	Red	Flashing every 5 Sec.with a „Beep", every min	Low Battery
Red	Flashing	Power Off	Red	Light on	Charging
Blue	Flashing every 5 Sec.	Standby	Red	Off	Charging complete
Blue	Flashing fast	Call incoming	Red and Blue	Flashing alternately	Pairing
Blue	Light on	Bluetooth connected			

Charging the battery in Headset with USB cable
The headset has a built-in rechargeable battery. Battery can be charged through the USB cable.



1. Connect the small connector on the USB cable to the headset.
2. Connect the other end of the cable to a USB connector on your computer.
3. Unplug the USB cable when the power LED is off.

Note: Most notebook computer USB connectors are horizontal. The USB cable should be connected with the USB icon facing up. If the USB connector on your computer is vertical, connect the cable carefully to avoid damaging the connectors.

Folding and Unfolding the headset.
You can fold the headset for easier storage and transportation. You can unfold the headset when using it and adjust the collapsible/scalable set.

Operation

This section covers pairing the headset with your mobile phone to answer calls or to listen to MP3 audio files.

Pairing with a Bluetooth-enabled Smartphone.
Refer to the following steps to pair the headset with a bluetooth enabled phone.

Important: Bluetooth must be enabled on your mobile phone to use this function. Refer to your phone's user manual for instructions on enabling Bluetooth.

1. Press and hold the „Multi-function" key on the Headset for eight seconds. The link and status LED flashes alternately.
2. Scroll to Bluetooth in the menu of your phone and look for a setting such as active device.
3. Select SWKH01BT or BSH555 when it appears in the phone menu.
4. When prompted, type in the default password [0000]. The link LED lights blue when you are connected.

Answering Calls

Refer to the following to answer a call.
1. When your phone rings, press the„Multi-function“ key on the Headset
2. Adjust the volume as you want.

Ending a call in Progress
Press the „Multi-function“ key on the Headset to end your call.

Rejecting Calls
When your phone rings, press and hold the „Multi-function“ key on the Headset for two seconds until you hear a “Beep”.

Voice dial (dial by calling a name)
1. turn on headset and pair it with your telephone (if not done already).
2. Press the „Multi-function“ key twice in short sequence, until you can hear a "Beep" tone.
3. Now clearly say the name of the person you want to call.
4. Your phone dials the requested number.

Note: The voice deal function can only be used, if your mobile telephone supports voice deal. The according voice pattern has to be stored

Re-dialling
By pressing the „Multi-function“ key for two seconds, the re-dialling function is activated. After hearing the "Beep" tone, your telephone dials the last dialed number.

Listening to Music on your Phone

Many phones allow you to store and play Music on your phone. You can pair the Headset with your phone and listen to music through the Headset. Refer to the user manual with your phone for details.

Adjusting the Volume

Press the volume up and down keys on the Headset to adjust the volume while you are listening to music.
• Press the - key to decrease the volume. You can hear a “Beep” when the volume reaches Minimum.
• Press the + key to increase the volume. You can hear a “Beep” when the volume reaches Maximum.

Setting up the 3D Music Model

Press the volume up and down keys as well as Next and Previous Keys on the Headset to set up the 3D Music model while you are listening to music.
• Press and hold the + key for one second till you can hear a “Beep” to activate 3D model.
• Press and hold the Previews key for a second to turn on 3D model.
• Press and hold the Next key for a second to turn off 3D model.

Skipping Tracks

While listening to music on your phone, use the Next and Previous Keys on the Headset to skip forward or backward to find the track you want to listen to.

• Press the Previous Keys to go to the previous track.
• Press the Next Keys to go to the next track.

Connect the headset with an external Audio Device
Using the 3,5mm Audio-cable to connect your headset with an external audio device which doesn’t have bluetooth function.

Troubleshooting
Try the following if the Headset does not work:

• Ensure connecting devices are charged.
• Turn off all devices and then turn them on again in the order shown in this guide.
• Ensure devices are within the 10-meter range.
• Ensure no obstructions such as concrete walls are between connecting devices. • Ensure devices support Bluetooth Profil A2DP or AVRCP.

If the Headset is still not working after trying the above, pack the Headset in the original package and return the package to your reseller.

Specifications:

In General	
Bluetooth version	Bluetooth V.4.0+class 2, compatible with V2.0, V2,1
Distance	Around 10 m. Depends on paired phone model, battery power and environmental factors etc.
Dimensions L*W*H	19,5cm * 13cm* max.7cm folded; 19,5cm*18,5cm*max.7cm unfolded
Weight	250 g
Speaker specifications	Ȼ40/30Ω
Microphone	Built-in microphone for mobile phone use
Built-in Battery	3,7V/120227/270mAH
Charing time	2-3 Hours
Standby-current	0,5mA
Off leakage current	Lower than 2uA
Call/Play current	20mA
Accessories	User Manual *1, Charging Cable *1, 3,5 mm AUX-In Cable *1
Hardware	
Hardware Solution	CSR 8645
Transmit power	Class 2, Max4 dBm
Reception sensitivity	-88dbm
Working Band	2,4 GHz ISM Band, 2.402~2.480 GHz
Modulation system	GFSK,TT/4 DQPSK,8DPSK
Keys	Multi-function-Key *1, VOL+ *1, VOL- *1, Rewind button *1, Previous *1, Next *1
LED	2 LED (Rot/blau)
Software Memory	64K EPROM
Antenna	Built-in Antenna
Battery life	More than 50000 times charging
Operating temperature	0~+45 ºC
Storage temperature	-20~+45 ºC
Software	
HFP AG Profile	V1.5
A2DP SRC Profile	V1.2
AVRCP Targe Profile	V1.0
Dynamic Power Management	Automatically power control for power consumption
Auto-switching	While listening to music, you can receive or make a phone call with a paired mobile phone.

Disclaimer

The warranty is invalid if the damages are caused without your reading this manual in advance. We are not liable to the damages inclusive property damage or personal injury which is caused by not following the safety instructions or improper use of the product!

Correctness and Completement

This operation manual has been crea ted with due care and attention. No claim is made nor a guarantee given that the data, illustrations and drawings are complete or correct. Subject to change without notice

Disposal
Please dispose the product after useful life environmental friendly in the local return and collection system..

Warranty

All instruments are subject to strict quality controls. Nevertheless functional mistakes should occur during the daily practice in the function, we give a statutory warranty period (only valid with bill). We will rectify production or material defects free of charge upon return if these have not been caused by misuse or abuse. Damage resulting from a fall or improper handling is excluded from the warranty.

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Declaration of Conformity
This product complies with the low voltage guidelines 2006/95/EC and EMV-guidelines 2004/108/EC.

CE